

**ABSTRACT OF THE DISCLOSURE****METHOD AND SYSTEM FOR UPDATING STITCH DATA IN A MEMORY  
CARD VIA A WIRELESS TRANSMISSION**

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The present invention provides a method and system for using a wireless transmission between an embroidery machine and a source system to update stitch data in a memory card. A command to update the stitch data in the memory card is received. Once it is determined that the memory card is not currently in use, the memory card is logically disconnected from the embroidery machine. The new stitch data is then transferred from a source system to the memory card via a wireless connection, and the contents of the memory card are updated with the new stitch data. The memory card is then logically reconnected to the embroidery machine and the new stitch data is ready to be used by the embroidery machine.